M/EB 21/63 24 January 1963 Copy # of 6 25 EB 21-

MEMORANDUM FOR: Chief, Offensive Systems Division, OSI

ATTENTION:

25X1

FROM:

Chief, CIA/PID (NPIC)

SUBJECT :

Emba Missile Test Range, USSR

Erray.

REFERENCE:

(a) Requirement OSI/289/62

(b) CIA/PID Project C 1298-62

- 1. This memorandum is a partial ensuer to your requirement dated 17 December 1962.
- 2. Further analysis of the area 18 nm SSW of Emba, USSR, reported as a possible missile associated area in OAK 9045, Part II, page 19, reveals that this activity is a surface-to-surface missile test range. It contains one secured road-served launch area and one possible launch area at 48-33N 58-00E, an instrumented range, a support and storage area, and a new airfield.

The launch area consists of two launch pads under construction approximately 1,000 feet apart, a probable checkout building and some unidentified scarring. The possible launch area is secured and contains a circular road pattern. These two areas are situated near the apex of a V-shaped instrumentation pattern containing at least nine instrumentation sites and extending for approximately 35 mm in a 65W direction.

The instrumented range layout resembles that associated with the surface-to-surface missile launch facilities at both Kapustin Yar Missile Test Range, USSR and Shuang-Cheng-Tzu Missile Test Range, China. Also in the vicinity and associated with the missile range is a rail-served support area, an open storage area with seven rail spurs, barracks areas, and a new airfield (48-44N 58-02E) approximately 8,000 feet long, with 15 or 20 aircraft present.

| Although this area was snow-covered on small-scale, | photography, §5% |
|--|-----------------------------|
| no construction activity was observed. Extensive track a | ctivity was observed on |
| photography probably associated with initial construction. | |
| photography the range appeared to be nearing completion and on | |
| photography the four major down-range instrumentation sites, under construction in | |
| appeared to be completed. | |
| 3. The photo analyst on this project is | and he may be contacted 25X |

Declass Review by NGA.

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TOP SECRET

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